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NEWS 4 OCT 07 Multiple databases enhanced for more flexible patent
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NEWS 5 OCT 22 Current-awareness alert (SDI) setup and editing
enhanced
NEWS 6 OCT 22 WPIDS, WPINDEX, and WPIX enhanced with Canadian PCT
Applications
NEWS 7 OCT 24 CHEMLIST enhanced with intermediate list of
pre-registered REACH substances
NEWS 8 NOV 21 CAS patent coverage to include exemplified prophetic
substances identified in English-, French-, German-,
and Japanese-language basic patents from 2004-present
NEWS 9 NOV 26 MARPAT enhanced with FSORT command
NEWS 10 NOV 26 MEDLINE year-end processing temporarily halts
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NEWS 11 NOV 26 CHEMSAFE now available on STN Easy
NEWS 12 NOV 26 Two new SET commands increase convenience of STN
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NEWS 13 DEC 01 ChemPort single article sales feature unavailable
NEWS 14 DEC 12 GBFULL now offers single source for full-text
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NEWS 15 DEC 17 Fifty-one pharmaceutical ingredients added to PS

NEWS EXPRESS JUNE 27 08 CURRENT WINDOWS VERSION IS V8.3,
AND CURRENT DISCOVER FILE IS DATED 23 JUNE 2008.

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NEWS LOGIN Welcome Banner and News Items
NEWS IPC8 For general information regarding STN implementation of IPC 8

Enter NEWS followed by the item number or name to see news on that
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* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 23:06:55 ON 21 DEC 2008

=> file medline, uspatful, dgene, embase,biosis, wpids		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'MEDLINE' ENTERED AT 23:07:28 ON 21 DEC 2008

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=> s (cryoprecipitable proteins)
L1 30 (CRYOPRECIPITABLE PROTEINS)

=> S l1 and (freeze dry)
L2 1 L1 AND (FREEZE DRY)

=> d l2 ti abs ibib tot

L2 ANSWER 1 OF 1 WPIDS COPYRIGHT 2008 THOMSON REUTERS on STN
TI Composition for stabilizing and solubilizing cryoprecipitable
proteins that are to be freeze dried and heat treated to
inactivate viruses comprises arginine, a hydrophobic amino acid and
trisodium citrate
AN 2005-083182 [10] WPIDS
AB FR 2857267 A1 UPAB: 20050708
NOVELTY - Composition for stabilizing and solubilizing
cryoprecipitable proteins that are to be freeze dried
and heat treated to inactivate viruses comprises arginine, a hydrophobic
amino acid and trisodium citrate.
DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for a
cryoprecipitable protein concentrate containing the above composition.
ACTIVITY - Hemostatic.
MECHANISM OF ACTION - None given.
USE - Stabilizing and solubilizing cryoprecipitable
proteins, especially factor VIII, von Willebrand factor, factor
XIII, fibrinogen or fibronectin, to produce concentrates for therapeutic
use, e.g. for treating hemophilia.
ADVANTAGE - Plasma proteins stabilized with the composition retain
satisfactory biological activity after freeze drying and heat treatment
(80 degreesC, 72 hours) and dissolve rapidly in water to form clear
solutions.
ACCESSION NUMBER: 2005-083182 [10] WPIDS
DOC. NO. CPI: C2005-028986 [10]
TITLE: Composition for stabilizing and solubilizing
cryoprecipitable proteins that are to
be freeze dried and heat treated to inactivate viruses
comprises arginine, a hydrophobic amino acid and
trisodium citrate
DERWENT CLASS: B04; P34

INVENTOR: BARDAT A; BEGIN E
 PATENT ASSIGNEE: (FRFR-N) LAB FR DU FRACTIONNEMENT & BIOTECHNOLOGI
 COUNTRY COUNT: 107

PATENT INFO ABBR.:

PATENT NO	KIND	DATE	WEEK	LA	PG	MAIN IPC
FR 2857267	A1	20050114	(200510)*	FR	30	[0]
WO 2005004901	A1	20050120	(200510)	FR		
EP 1648496	A1	20060426	(200629)	FR		
AU 2004255503	A1	20050120	(200656)	EN		
BR 2004012441	A	20060905	(200660)	PT		
US 20060247426	A1	20061102	(200673)	EN		
JP 2007516187	W	20070621	(200742)	JA	29	

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
FR 2857267	A1	FR 2003-8403	20030709
AU 2004255503	A1	AU 2004-255503	20040708
BR 2004012441	A	BR 2004-12441	20040708
EP 1648496	A1	EP 2004-767620	20040708
WO 2005004901	A1	WO 2004-FR1788	20040708
EP 1648496	A1	WO 2004-FR1788	20040708
BR 2004012441	A	WO 2004-FR1788	20040708
US 20060247426	A1	WO 2004-FR1788	20040708
US 20060247426	A1	US 2006-563620	20060619
JP 2007516187	W	WO 2004-FR1788	20040708
JP 2007516187	W	JP 2006-518297	20040708

FILING DETAILS:

PATENT NO	KIND	PATENT NO
EP 1648496	A1 Based on	WO 2005004901 A
AU 2004255503	A1 Based on	WO 2005004901 A
BR 2004012441	A Based on	WO 2005004901 A
JP 2007516187	W Based on	WO 2005004901 A

PRIORITY APPLN. INFO: FR 2003-8403 20030709

=> d his

(FILE 'HOME' ENTERED AT 23:06:55 ON 21 DEC 2008)

FILE 'MEDLINE, USPATFULL, DGENE, EMBASE, BIOSIS, WPIDS' ENTERED AT
 23:07:28 ON 21 DEC 2008

L1 30 S (CRYOPRECIPITABLE PROTEINS)
 L2 1 S L1 AND (FREEZE DRY)

=> s l1 and (virus inactivation)
 L3 0 L1 AND (VIRIUS INACTIVATION)

=> e begin/au
 E1 4 BEGIN/TAEV K H I/AU
 E2 1 BEGIN/TAEV KH I/AU
 E3 123 --> BEGIN/AU
 E4 24 BEGIN A/AU

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E5          1      BEGIN A J/AU
E6          14     BEGIN A M/AU
E7          21     BEGIN ANDRE/AU
E8          11     BEGIN ANN/AU
E9           5     BEGIN B/AU
E10         9      BEGIN B G/AU
E11         1      BEGIN BLAISE/AU
E12        40     BEGIN C/AU

=> e bardat/au
E1          1      BARDASZ T/AU
E2          1      BARDASZ THEODORE/AU
E3          6  --> BARDAT/AU
E4         13     BARDAT A/AU
E5          6      BARDAT ANNIE/AU
E6         18     BARDAT F/AU
E7          7      BARDAT FRANCOISE/AU
E8          6      BARDAT J/AU
E9         16     BARDAT JACQUES/AU
E10         1      BARDATEV/AU
E11         1      BARDATEV E E/AU
E12         2      BARDATI/AU

=>

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